IMPORTANT NOTES
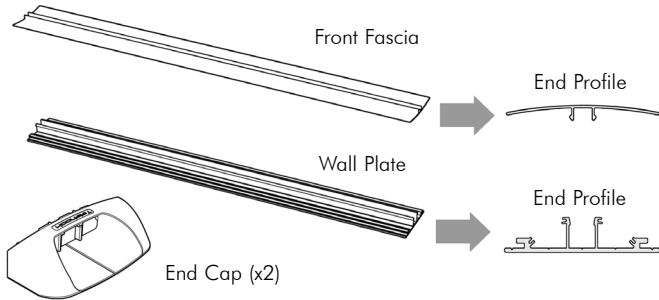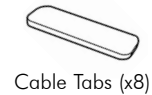
- It is recommended that your display be installed prior to the installation of this product.

- If you wish to paint your Cable Manager, please consult your paint specialist for advice.

- Surface finish: Clear Anodised Aluminium

Component Checklist (Check you have received all parts against the Component Checklist below)
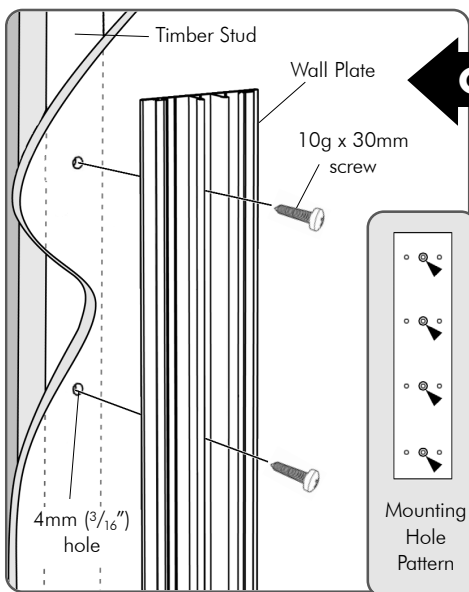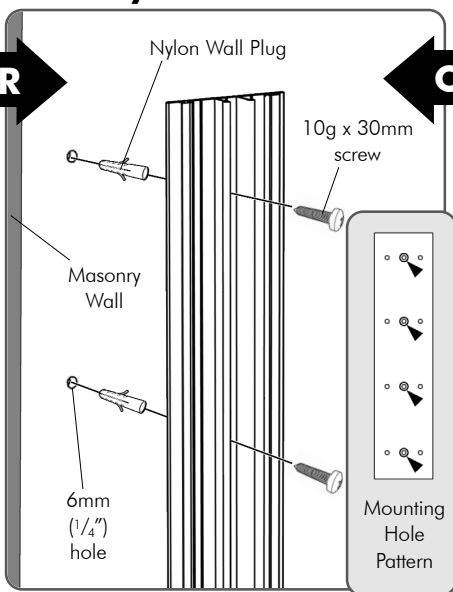
Front Fascia

End Profile

Wall Plate

End Profile

End Cap (x2)

Bits Box

10g x 30mm Screw (x4)

Cable Tabs (x8)

2mm Allen Key

Nylon Wall Plug (x4)

M4 x 5mm Grub Screw (x4)

Dry Wall Anchor (x6)

Tools Required: • Power drill • 4mm ($^3/_{16}$") drill bit • 6mm ($^1/_4$") drill bit • Phillips head screwdriver
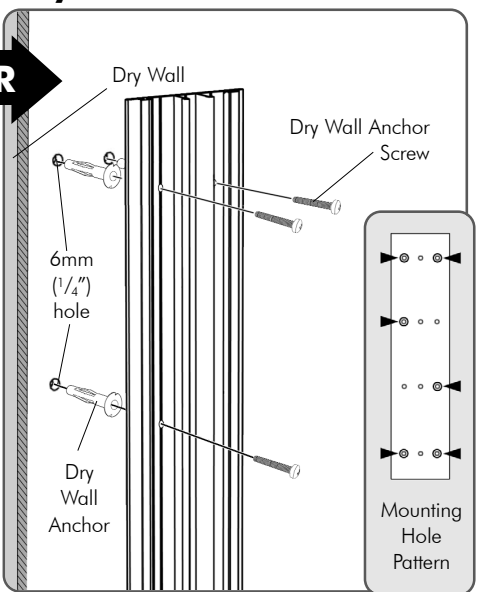
Ⓐ Mount the Wall Plate

Timber Stud Wall

Timber Stud

Wall Plate

10g x 30mm screw

4mm ($^3/_{16}$") hole

Mounting Hole Pattern

OR

Masonry

Nylon Wall Plug

10g x 30mm screw

Masonry Wall

6mm ($^1/_4$") hole

Mounting Hole Pattern

OR

Dry Wall

Dry Wall

Dry Wall Anchor Screw

6mm ($^1/_4$") hole

Dry Wall Anchor

Mounting Hole Pattern

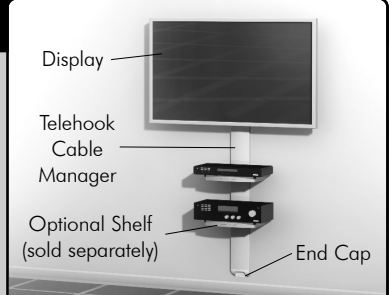To determine the best position for your Cable Manager, see "Mounting Tips" below

IMPORTANT: Ensure the lower edge of the Wall Plate is positioned no less than 50mm (2") above the skirting board so that there is enough room to accommodate the End Cap

IMPORTANT: For Dry Wall Installation use alternating mounting holes

Mounting Tips:

Telehook Cable Manager has been designed to hide the cables of a wall mounted display. Therefore, it is recommended that it is mounted vertically and centrally below your display. The adjoining image shows a typical Cable Manager installation.
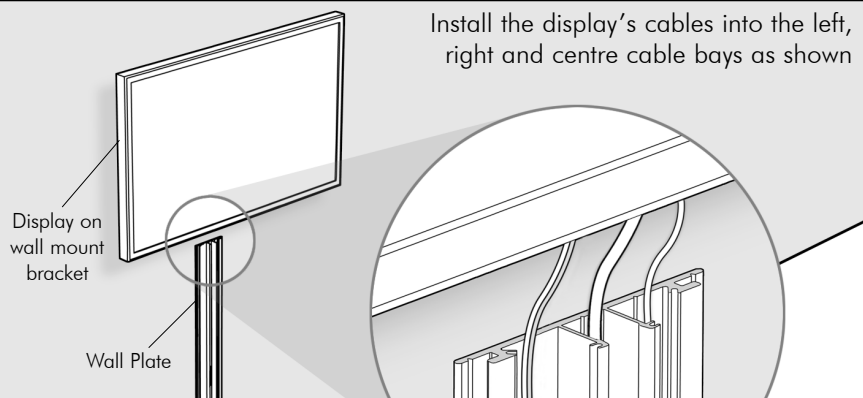
Ideally, the top of Telehook Cable Manager should sit just under the lower edge of your display with the bottom of Telehook Cable Manager (i.e. the End Cap) sitting approximately 50mm (2") above the floor or skirting board.

Display

Telehook Cable Manager

Optional Shelf (sold separately)

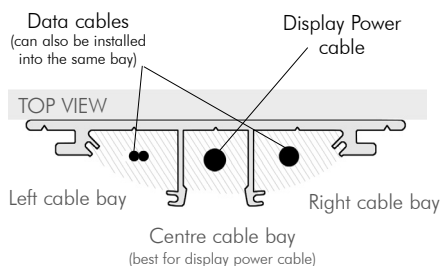End Cap

B Mount your Display

- Mount your display onto its wall mount bracket
- Connect all the required cables to the display and if necessary, manoeuvre it into its final viewing position

C Installing Cables

Install the display's cables into the left, right and centre cable bays as shown
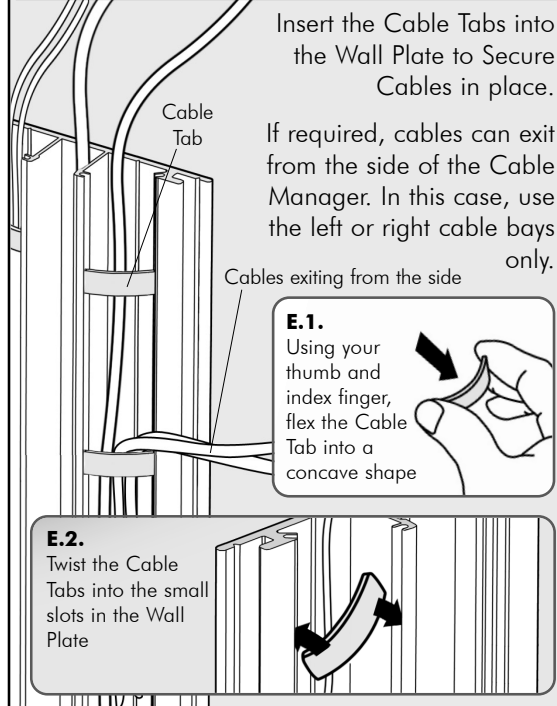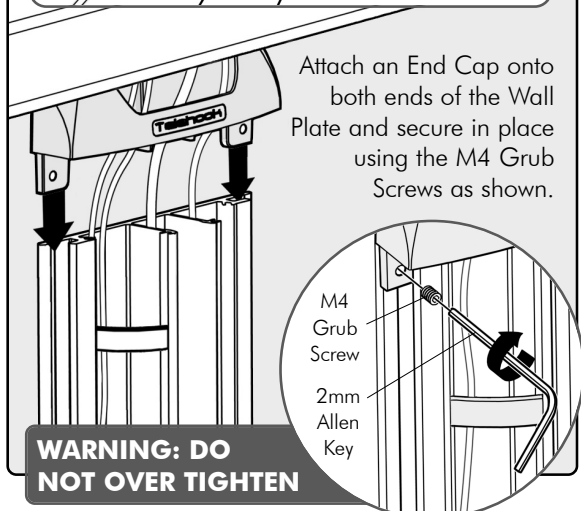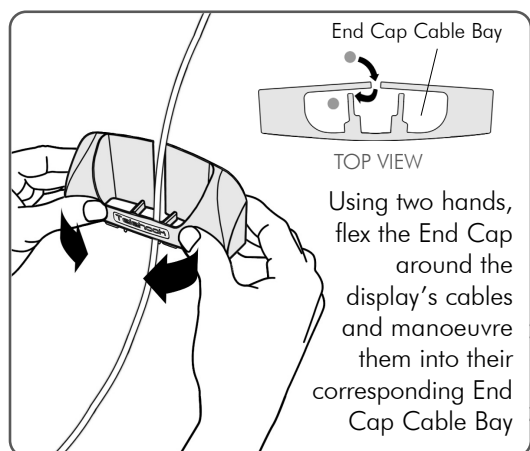
Display on wall mount bracket

Wall Plate

NOTE:

If possible, separate the display's power cable from the data cables (i.e. hi-fi & speaker cables) by installing them into separate cable bays. This will reduce the chance of electromagnetic interference. The diagram to the right shows an example installation setup.
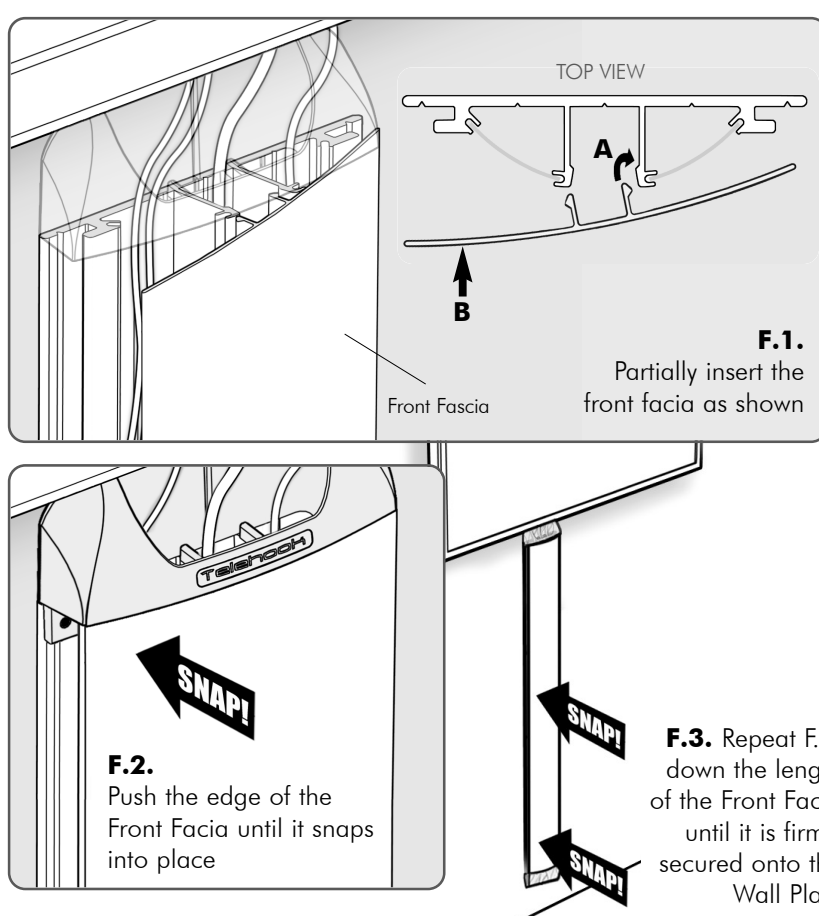
Data cables
(can also be installed into the same bay)

Display Power cable

TOP VIEW

Left cable bay

Right cable bay

Centre cable bay
(best for display power cable)

D Insert Cable Clips

Insert the Cable Tabs into the Wall Plate to Secure Cables in place.

If required, cables can exit from the side of the Cable Manager. In this case, use the left or right cable bays only.

Cable Tab

Cables exiting from the side

E.1.
Using your thumb and index finger, flex the Cable Tab into a concave shape

E.2.
Twist the Cable Tabs into the small slots in the Wall Plate

E Attach End Caps

End Cap Cable Bay

TOP VIEW

Using two hands, flex the End Cap around the display's cables and manoeuvre them into their corresponding End Cap Cable Bay

Attach an End Cap onto both ends of the Wall Plate and secure in place using the M4 Grub Screws as shown.

M4 Grub Screw

2mm Allen Key

WARNING: DO NOT OVER TIGHTEN

F Insert Front Fascia

TOP VIEW

A

B

Front Fascia

F.1.
Partially insert the front facia as shown

SNAP!

F.2.
Push the edge of the Front Facia until it snaps into place

SNAP!

SNAP!

F.3. Repeat F.2. down the length of the Front Facia until it is firmly secured onto the Wall Plate

Installation Complete

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